METHOD FOR PROCESSING SILVER HALIDE COLOR PHOTOGRAPHIC SENSITIVE MATERIAL

Publication number:

JP1029843

Publication date:

1989-01-31

Inventor:

MORIMOTO KIYOSHI; FUJITA YOSHIHIRO

Applicant:

FUJI PHOTO FILM CO LTD

Classification:

- international:

G03C7/42; G03C7/42; (IPC1-7): G03C7/42

- European:

G03C7/42B

Application number: Priority number(s):

JP19870185030 19870724 JP19870185030 19870724

Report a data error here

Abstract of JP1029843

PURPOSE:To promote the bleaching action of the titled material by effecting a bleaching processing or a bleach-fix processing of the titled material in the presence of a specified compd. CONSTITUTION:The titled material is subjected to the bleach processing or the bleach-fix processing in the presence of the compd. shown by the formula. When in the formula, R1 is >=3C substituting group, the bleaching effect of said compd. is remarkably improved. When R1 is >20C substituting group, the solubility of said compd. itself is remarkably reduced. Therefore, the group R1 is specified to a substituting group having a carbon atom range of >=3C and <=20C. Thus, the bleaching power of the titled material is improved in the bleach or the bleach-fix processing, without deteriorating an another photographic characteristics.

Data supplied from the esp@cenet database - Worldwide